

OPTICAL DISK-REPRODUCING APPARATUS

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- **European:**

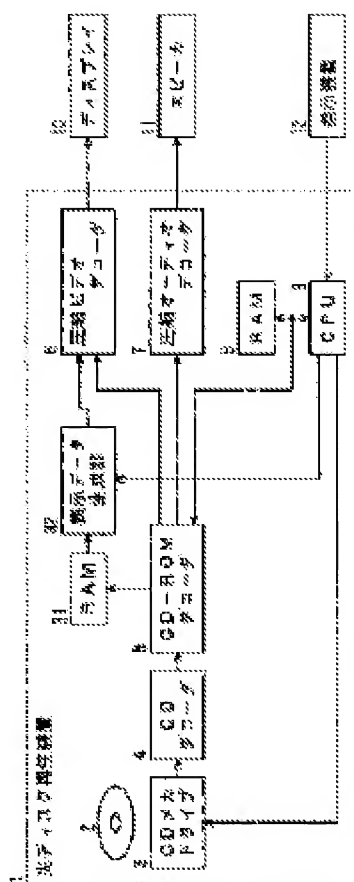
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Abstract of JP9259504

PROBLEM TO BE SOLVED: To constitute an optical disk-reproducing apparatus which can simply select required reproduction information from an optical disk. SOLUTION: An optical disk 2 is driven by a CD mechanical drive 3, whereby image information recorded in the optical disk 2 is reproduced in the optical disk-reproducing apparatus. The reproducing apparatus is provided with a memory means 31 for storing image data of a plurality of menu screens read out from the optical disk 2 to respective predetermined areas, and a display data- generating means 32 for generating image data of a multi screen displaying menu screens altogether from the image data of the plurality of menu screens stored in the memory means 31. The reproducing apparatus also has a control means 9 which designates the CD mechanical drive 3 each recording position for the menu screen in the optical disk 2 and lets the drive 3 read out image data of the menu screen to be stored in the memory means 31. Moreover, when image information is selected from the multi screen, the control means designates the recording position of the selected image information in the optical disk 2, so that the image data of the image information is read out. In this constitution, all the image information recorded in the optical disk 2 is presented on one screen.



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